

Fig. 2

Fig. 3

Fig. 3 is a schematic diagram of a biological cell, labeled 10. The cell is elongated and spindle-shaped. It contains two nuclei, labeled 12 (top) and 11 (bottom). Each nucleus contains a dark, oval nucleolus, labeled 30. The nucleolus is surrounded by a nucleolar envelope, labeled 31. The nucleolus is further divided into a central region, labeled 33, and an outer region, labeled 26. The nucleolar envelope is marked with vertical lines, labeled 41. The cell membrane is indicated by a wavy line, labeled 40. The cytoplasm is labeled 42.

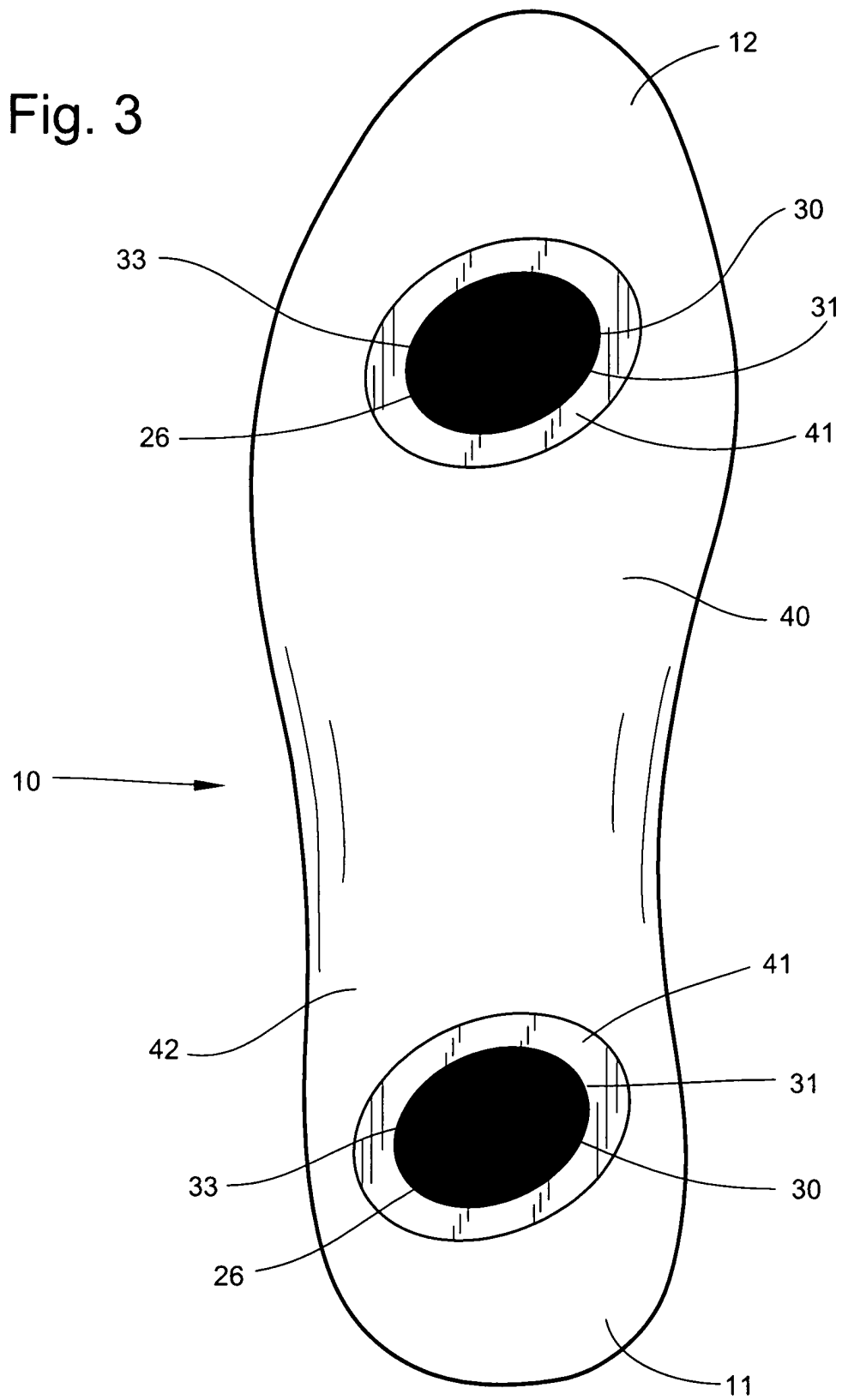


Fig. 4

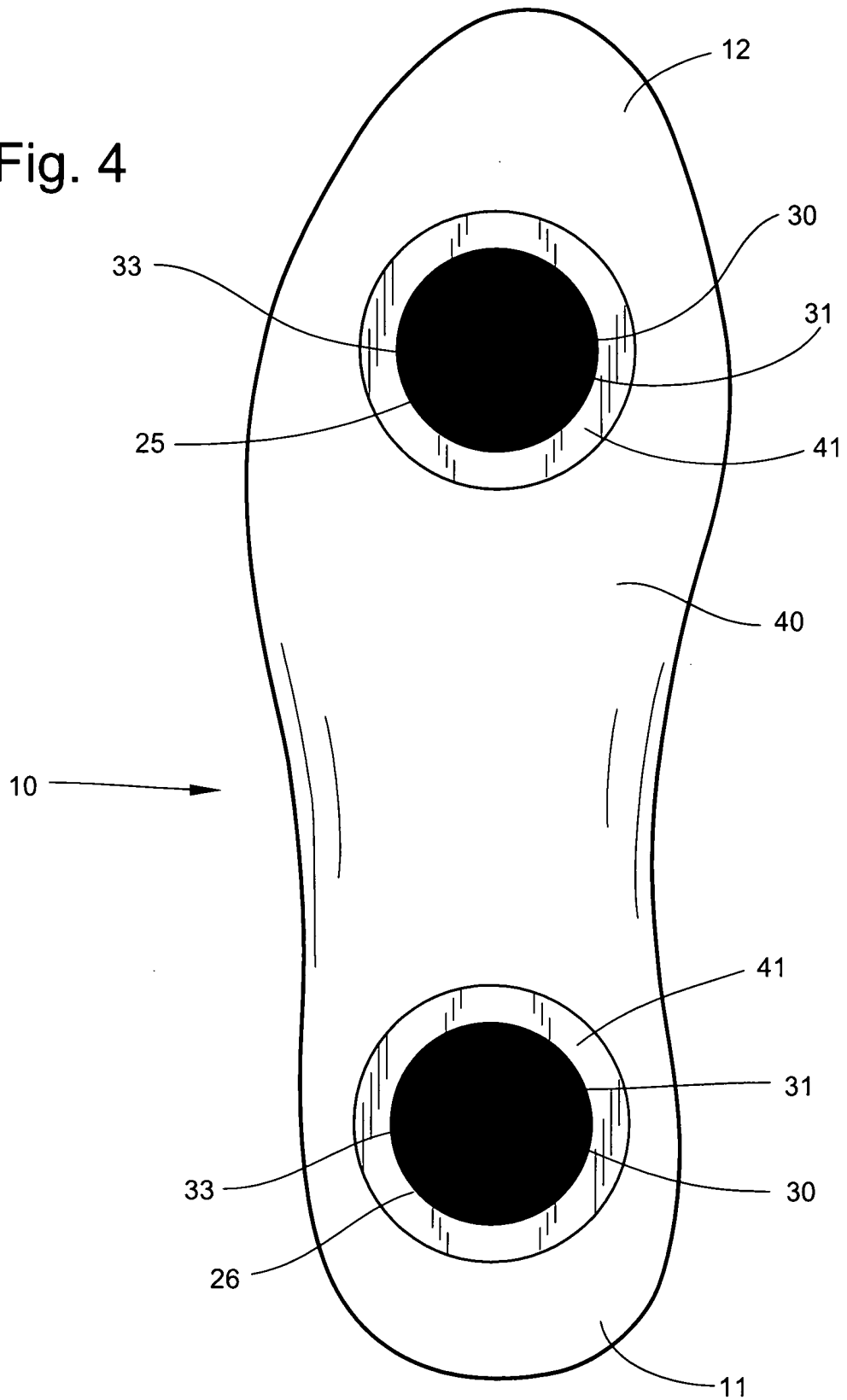
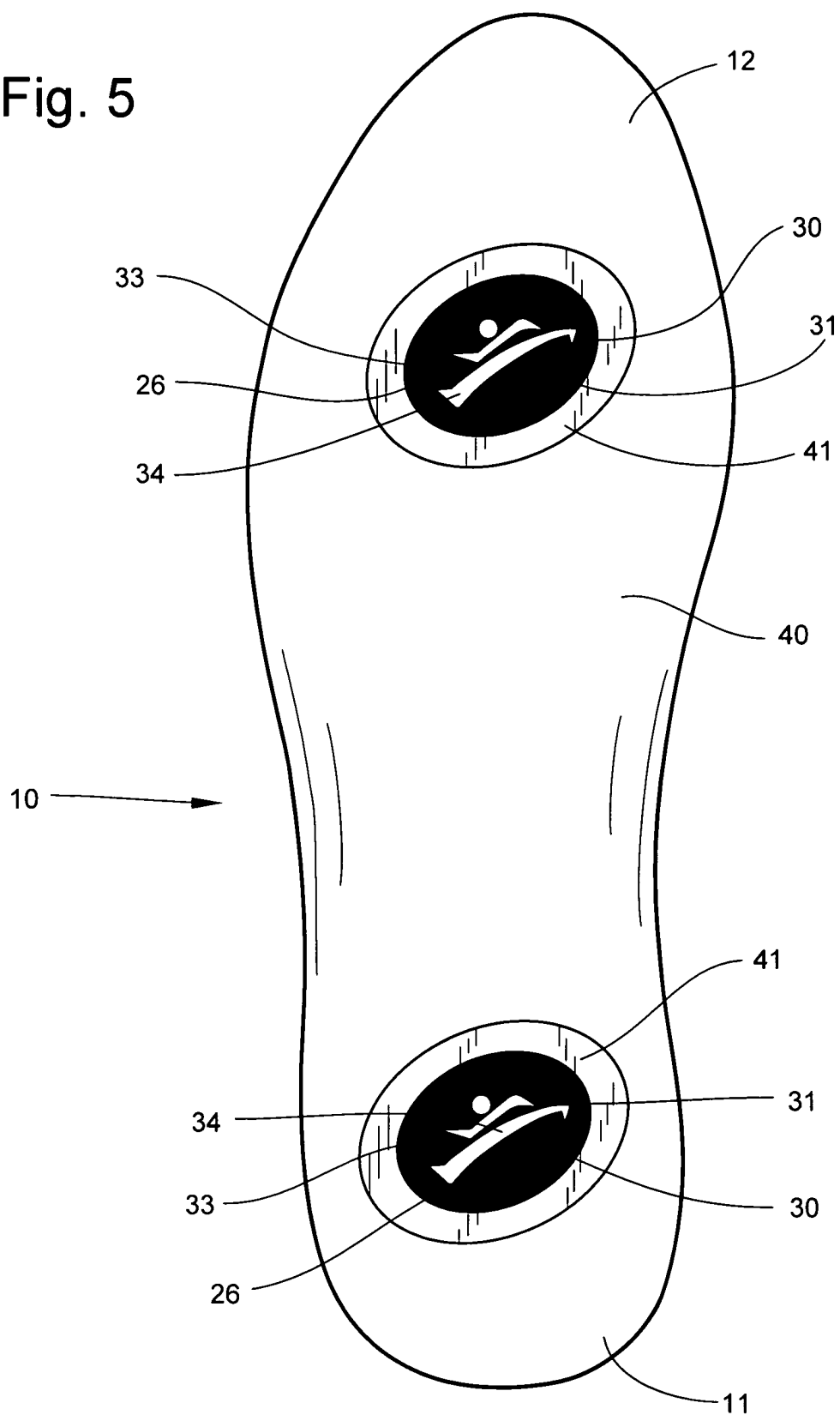


Fig. 5



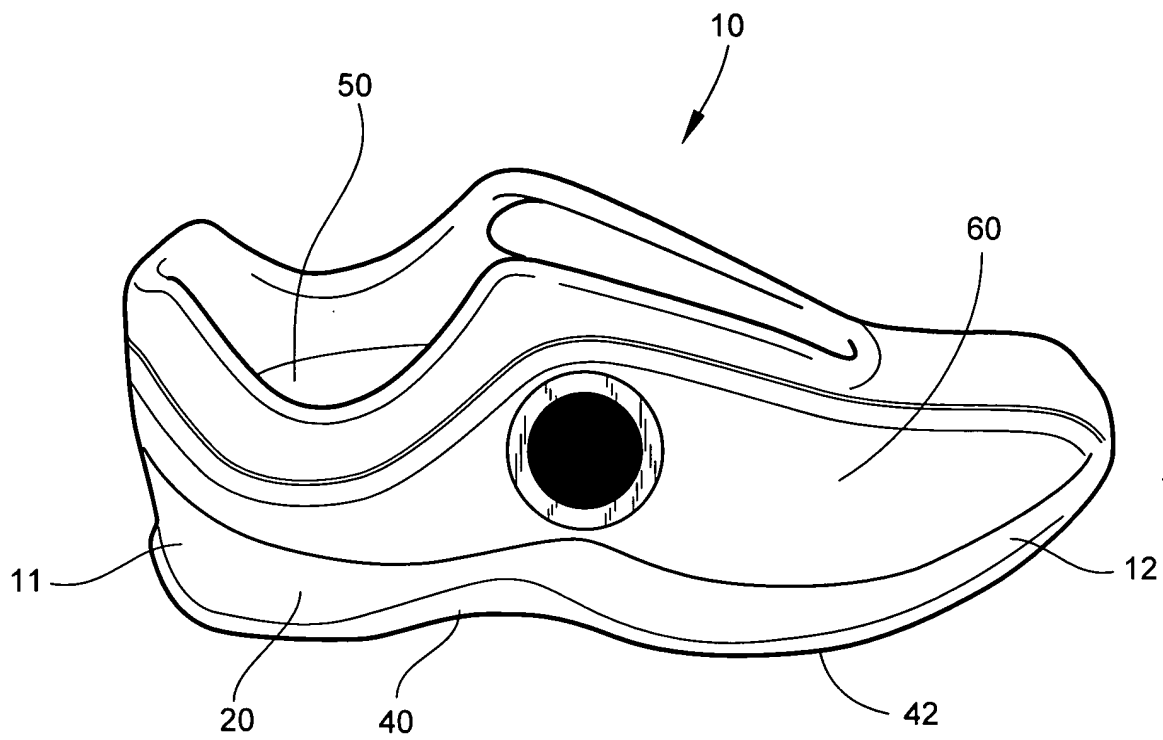


Fig. 6

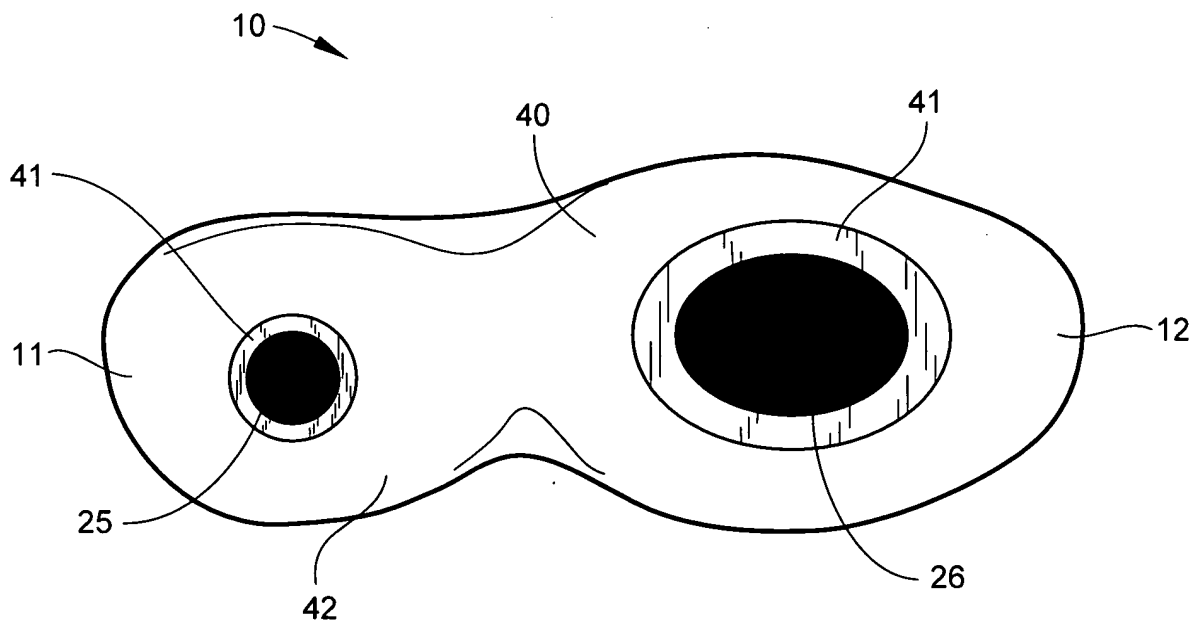


Fig. 7